

**AMENDMENTS TO THE SPECIFICATION**

**Please delete the first full paragraph at page 13 and replace it with the following new paragraph:**

Specific examples of component A-2 include those generally known as epoxy resins such as bisphenol A epoxy resins, bisphenol F epoxy resins, novolac epoxy resins and alicyclic epoxy resins, and EKP-206 and EKP-207 (both trade names; manufactured by Kraton Polymers), which are produced by introducing an epoxy group by oxidizing a block polymer having an unsaturated bond in its main chain, the block polymer being produced commercially by anionic polymerization of an ethylene compound and a diene compound such as butadiene. EKP-206 and EKP-207 are an epoxidized polyisoprene/poly(ethylene/butylene/styrene) and an epoxidized polyisoprene/poly(ethylene/butylene), respectively. The examples further include OXT-121 and OXT-221 (both trade names; manufactured by Toagosei Co., Ltd.), which are oxetane compounds having at least two four-membered cyclic ether oxetanyl groups in their molecules. However, the present invention is not limited by these examples.

**Please delete the first full paragraph at page 15 and replace it with the following new paragraph:**

Examples of the onium salt used as the photopolymerization initiator include diazonium salts, sulfonium salts and iodoonium salts. Examples of the organometallic complex include an iron-allene complex, a titanocene complex and an allylsilanol-aluminum complex. It is also possible to use commercial products such as Optomer SP-150 (trade name; manufactured by Asahi Denka Kogyo K.K.), Optomer SP-170 (trade name; manufactured by Asahi Denka Kogyo K.K.), UVE-1014 (trade name; manufactured by General Electric Company), and CD-1012 (trade name; manufactured by Sartomer Company, Inc.), and Rhodorsil 2074 (trade name; manufactured by Rhodia Inc.), which is (4-isopropylphenyl)(4-methylphenyl)iodonium tetrakis(pentafluorophenyl)borate.